| DOOSAN **Document Transmittal**<br>Upper Trishuli-1 HEP (216MW) | Date<br>2022-07-07 | DT No.:<br>UT1-HEP-DHI-PC-D-0040 | SHEET<br>1 OF 1 |
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| SUBJECT | Submission of Review Note RN-0144, RN-0145 and RN-0146 | | |

| S. N. | REVIEW NOTE NO. | REVIEW STATUS | DWG. / DOC. NO. | REV. | DWG. TITLE / DOC. DESCRIPTION | REMARK |
|---|---|---|---|---|---|---|
| 1 | RN-0144 | AN | UT1-C-010-CVL-DG-42008 | 0C | Outline of Diversion Tunnel Intake Tower | |
| 2 | RN-0145 | RR | UT1-C-010-CVL-DG-42004 | 0C | Reinforcement Drawing of Inlet Structure of Diversion Tunnel | |
| 3 | RN-0146 | FI | UT1-C-300-CVL-TE-40001 | 2 | Crustal Stress Test of Underground Powerhouse | |
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Received by :

Date :

Legend of Review Status
A : APPROVED
AN : APPROVED AS NOTED
RR : RETURN FOR RESUBMISSION
FI : FOR INFORMATION

DHI STAMP

Doosan Enerbility Co., Ltd
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Doosan Enerbility Co., Ltd.

Discipline : Civil

# UPPER TRISHULI-1 HEP (216MW)

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| **Client** | **Nepal Water and Energy Development Company Private Limited** |
| **Owner's Engineer** | **Tractebel Engineering GmbH / Jade Consult** |

## REVIEW NOTE

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|---|---|---|---|
| Contractor | **Doosan Enerbility** | | |
| Title of the Document | Reinforcement Drawing of Inlet Structure of Diversion Tunnel | | |
| Document No. | UT1-C-010-CVL-DG-42004 | Revision | 0C |
| Date of Documents | 27.04.2022 | Received Date | 12.05.2022 |
| Transmittal Form No. | UT1-HEP-DHI-D-0225 | | |
| Previous Review Date/Status | 26.04.2022/RR | Prev. Review Note No. | RN-0114 |
| Review Note No. | **RN-0145** | **Present Review Date** | **06.07.2022** |
| | | **Present Review Status** | **RR** |

A: Approved AN: Approved as Noted RR: Returned for Resubmission FI: For Information, only

**Comments**

1. The documents under this revision have been submitted after execution of the respective works which is not in line with the EPC contract.
2. No reply comments to review note *RN-0114* have been given.
3. The respective structural analysis doc. ref.: *UT1-C-010-CVL-DC-42004_0A* as the basis for the reinforcement drawings under review has the status "Returned for Resubmission" (RR). Comments of review note *RN-0095* are valid.

DISCLAIMER

Any approval will not release the Contractor from any of his obligations under the Contract.

Sebastian Beck, Chief Design Engineer